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Libsch et al.

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YORP2003 0288451 (DPM) (8728-637)

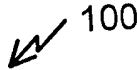


Figure 1.

The timing diagram shows the relationship between various signals over time. The horizontal axis represents time, with vertical dashed lines marking specific events. The signals are as follows:

- 200:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 201:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 202:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 203:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 204:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 205:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 206:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 207:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 208:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 211:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 212:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 213:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 214:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 215:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 216:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 217:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 219:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 220:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 221:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 222:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 223:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 224:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 225:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.
- 226:** A signal that transitions from 0V to 10V at time 205 and back to 0V at time 207.

Figure 2.

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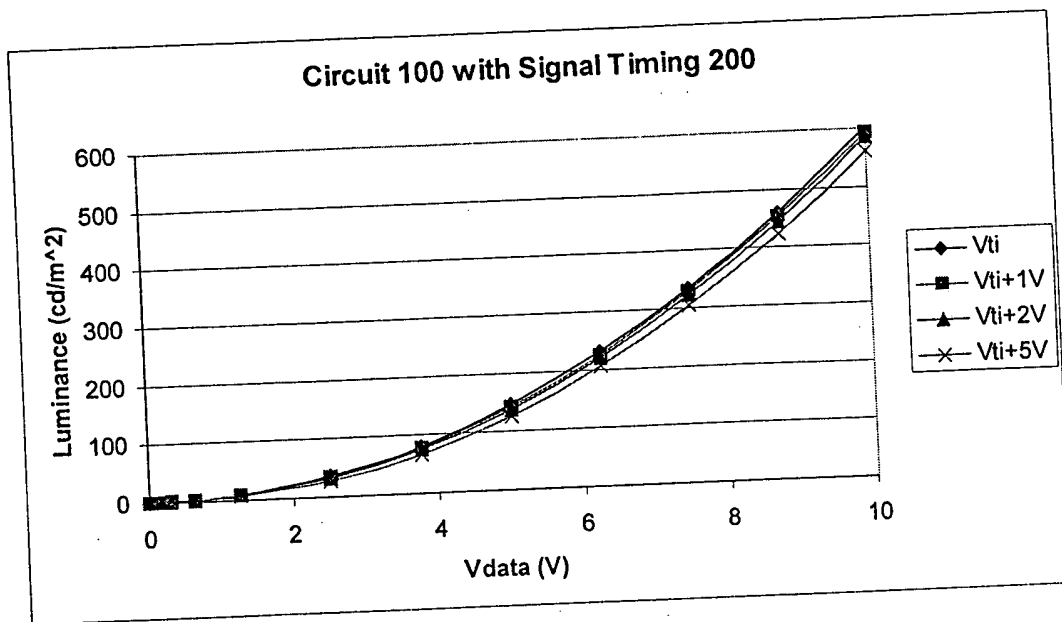


Figure 3.

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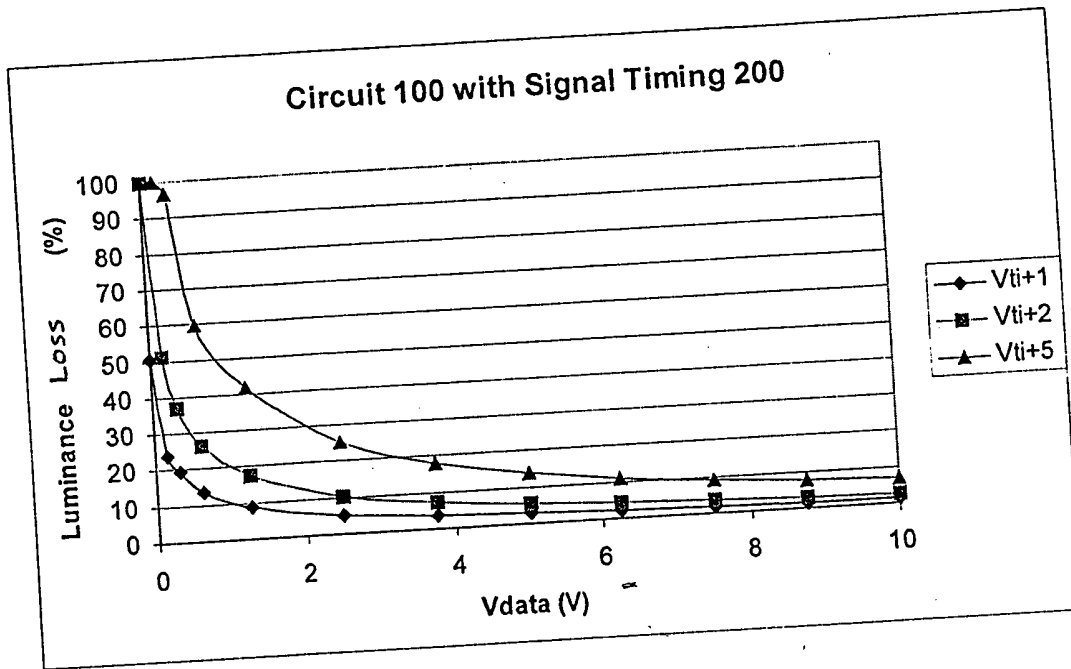


Figure 4.